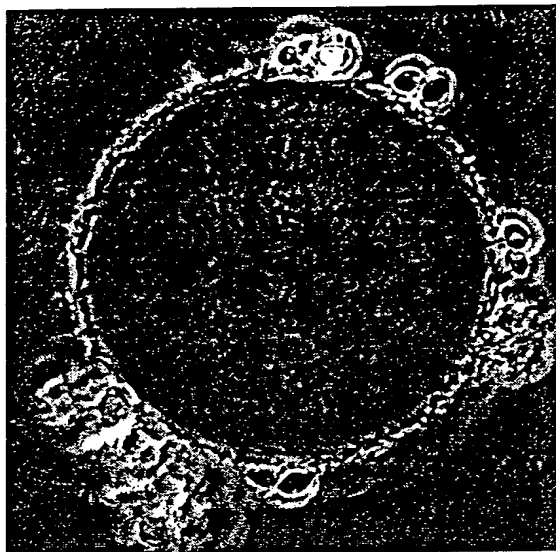


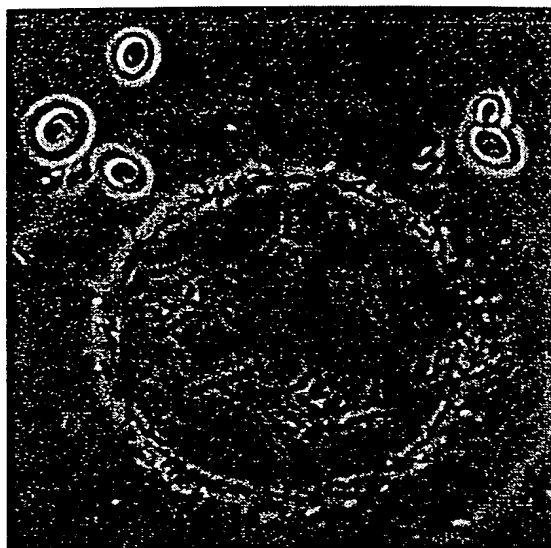
<i>RS</i> (H) $\epsilon$ <i>RS</i>	pMAS25
<i>RS</i> (H) $\epsilon$ <i>RS</i> (H) $\epsilon$ <i>RS</i>	pNSU36
<i>RSARPRSASGPRSPM</i> <u>H</u> <i>TSTTPPRS</i>	pMAS38
<i>RSRT</i> <u>H</u> <i>GP</i> <i>EGRP</i> <i>RS</i>	pMAS39
<i>RSSL</i> <i>SLFFRNRRSSVEDA</i> <u>H</u> <i>QTMRS</i>	pMAS40
<i>RSGANGREL</i> <u>H</u> <i>TRS</i>	pMAS41
<i>RSFSETAQSTGRSYVKFVWR</i> <u>HH</u> <i>RS</i>	pMAS42
<i>RSARG</i> <u>H</u> <i>VLISERS</i>	pMAS43
<i>RS</i> <u>H</u> <i>LSRLRGNNRS</i>	pMAS44
<i>RSRGVNDSPNGRSITH</i> <u>H</u> <i>IRRT</i> <u>H</u> <i>KRS</i>	pMAS45
<i>RSQVLRRPELIRSMPE</i> <u>H</u> <i>RRRE</i> <u>H</u> <i>RS</i>	pMAS46
<i>RSERRTGETGLRS</i> <u>H</u> <i>YGQLGYRRRS</i>	pMAS47
<i>RSLRNGILSR</i> <u>H</u> <i>RS</i>	pMAS48
<i>RSTVNGCVS</i> <u>H</u> <i>SRSGGLRASREVRS</i>	pMAS49
<i>RSKVRLRDE</i> <u>H</u> <i>ERS</i>	pMAS50
<i>RSEGR</i> <u>H</u> <i>RRGGMRS</i>	pMAS51

Fig. 1

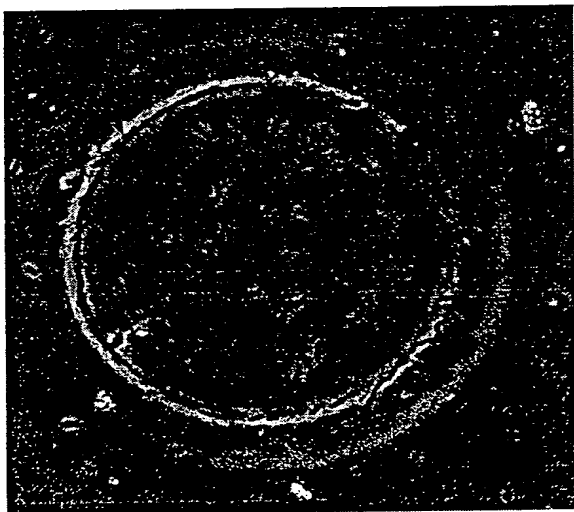
A



B



C



D

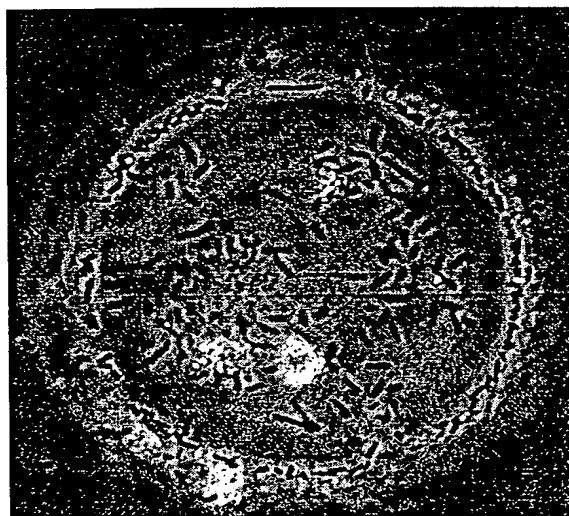


Fig. 2

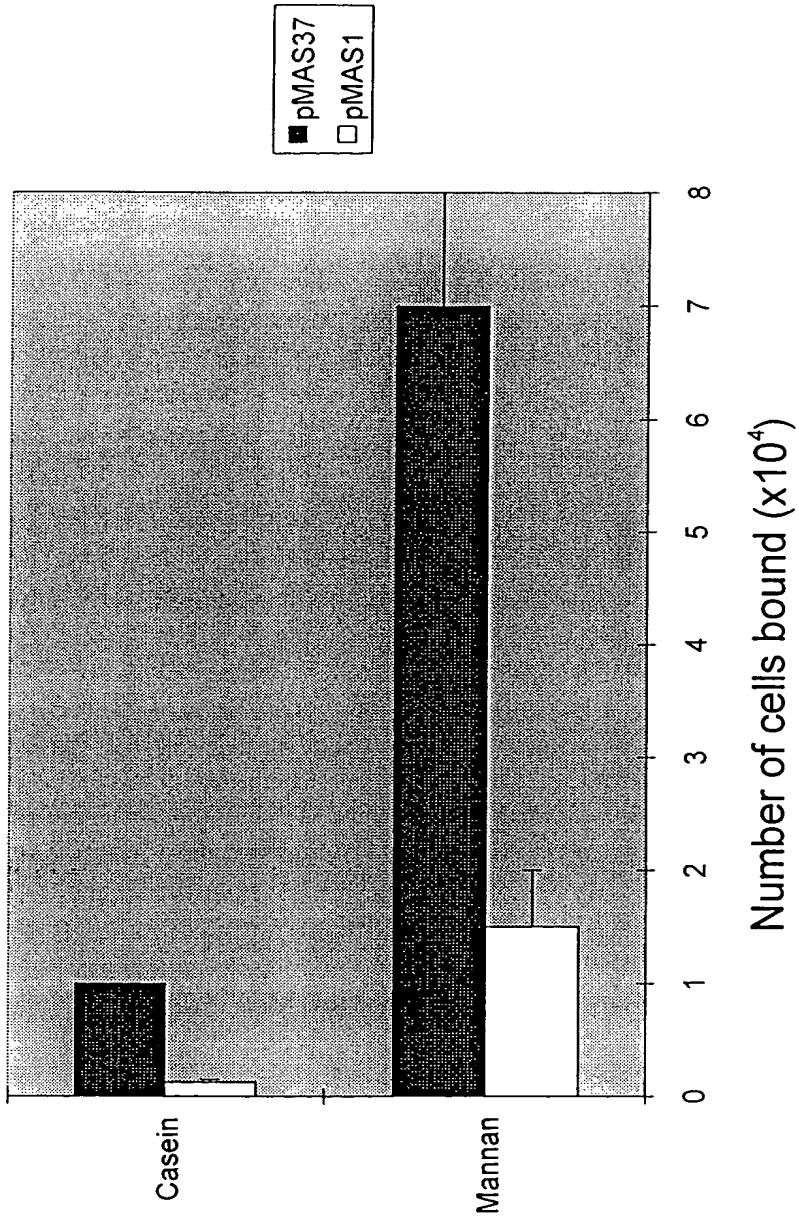


Fig. 3

4/8

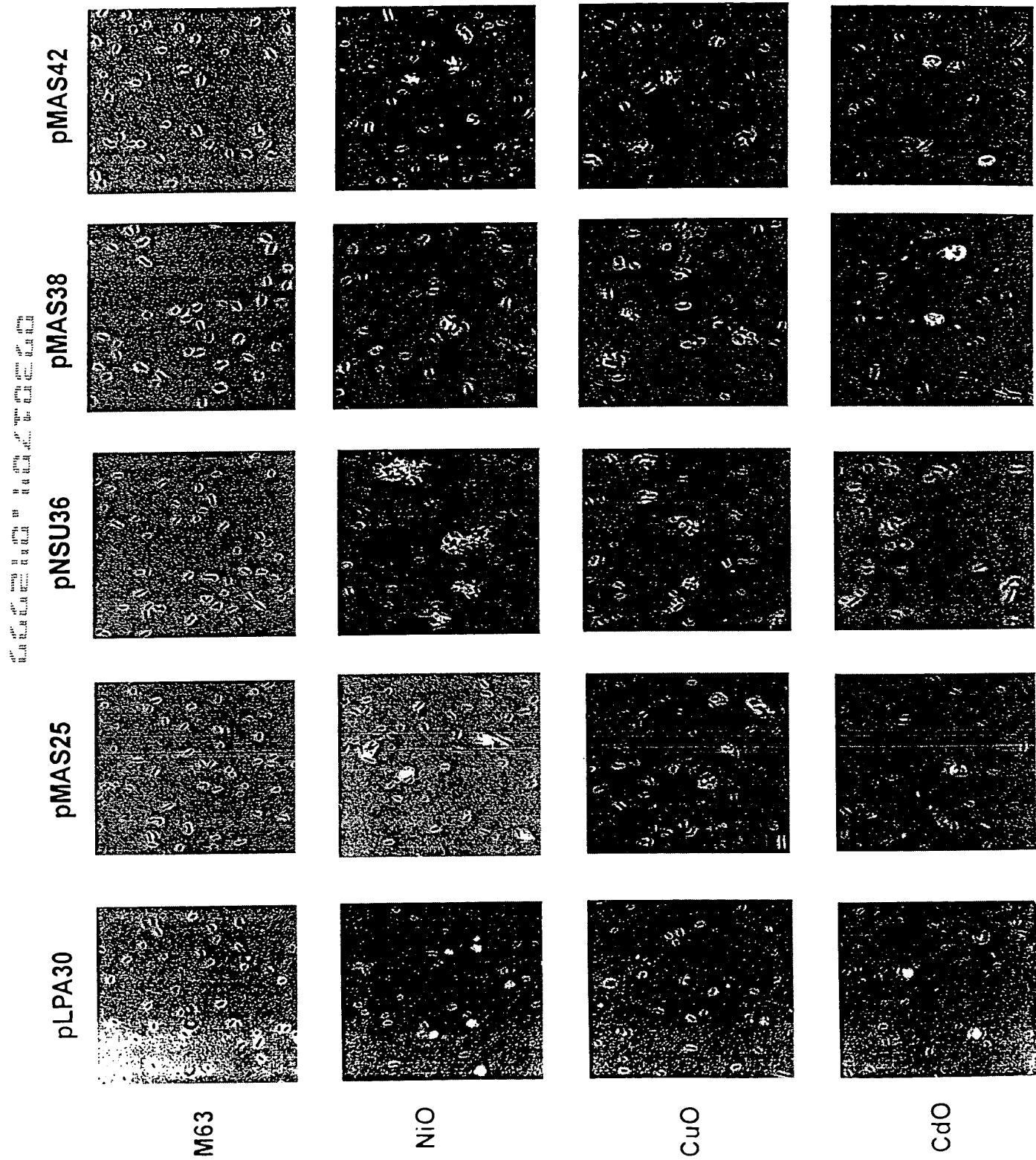


Fig. 4

5/8

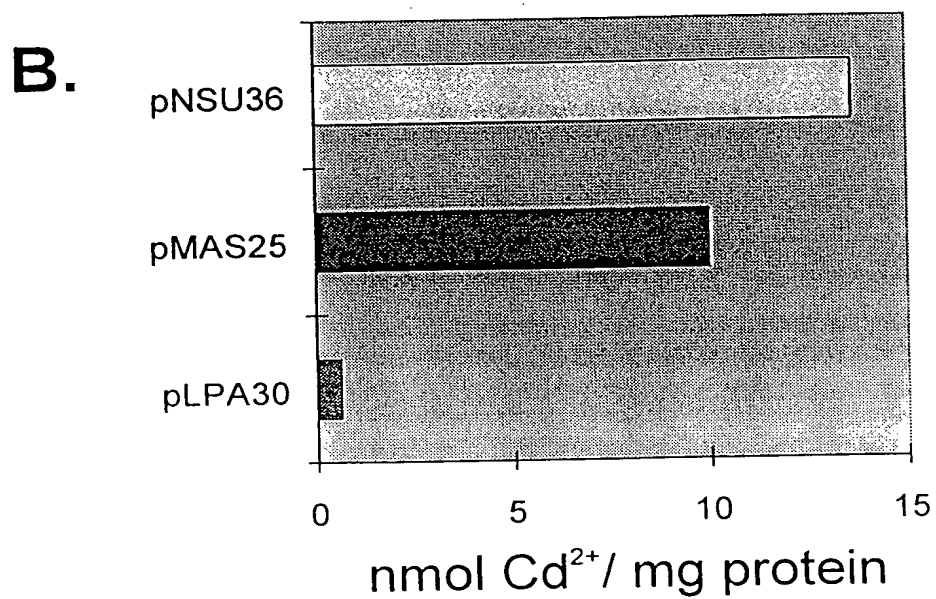
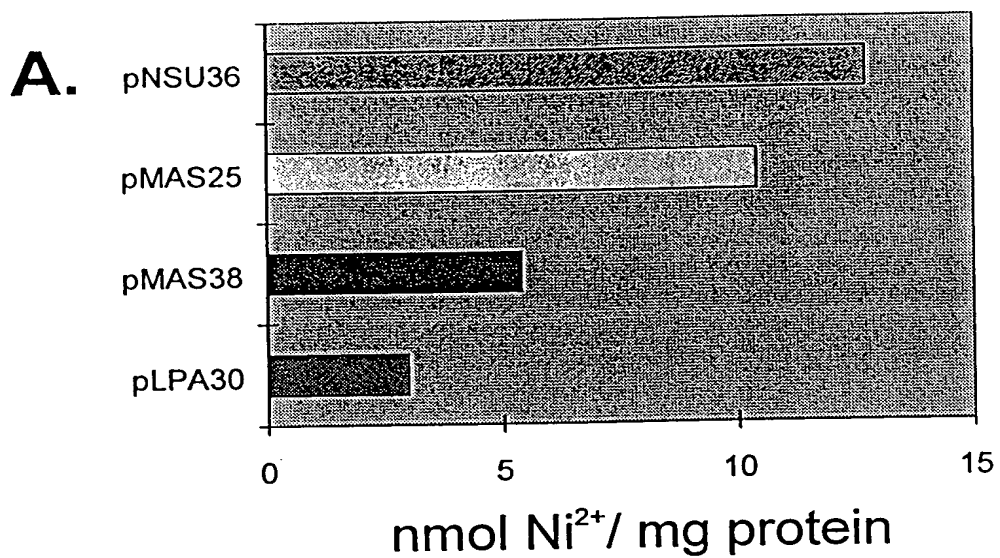
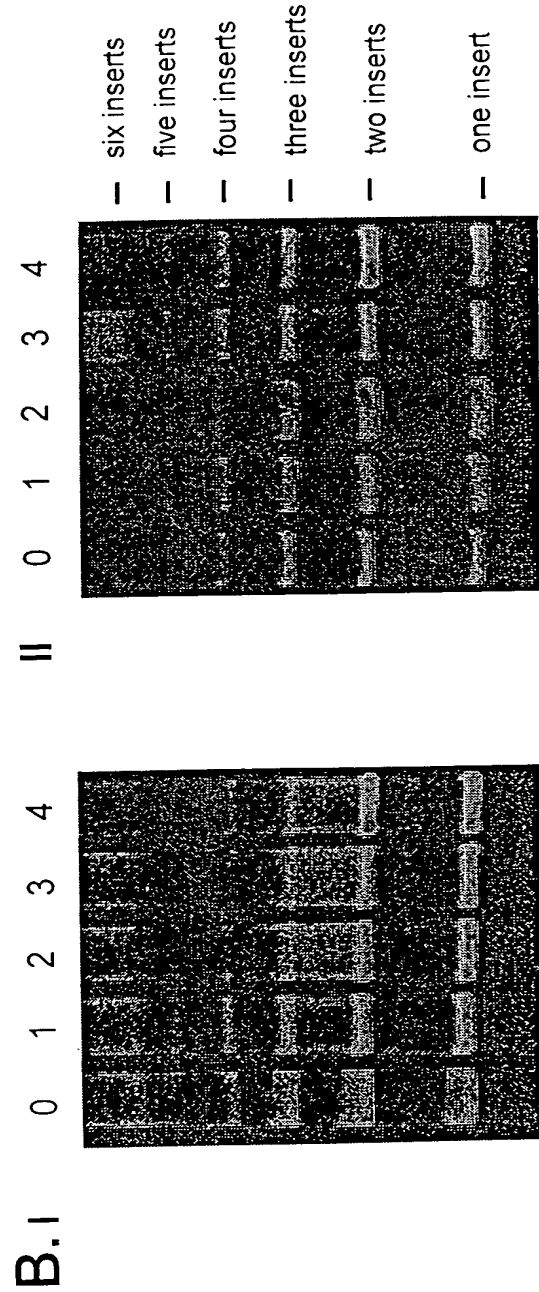
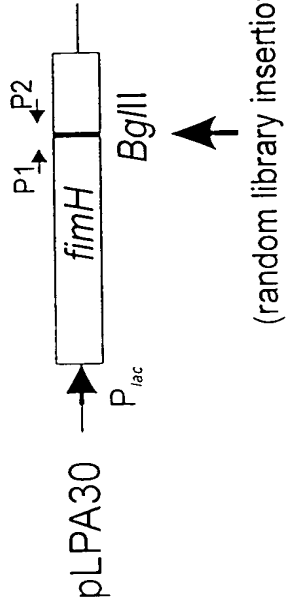
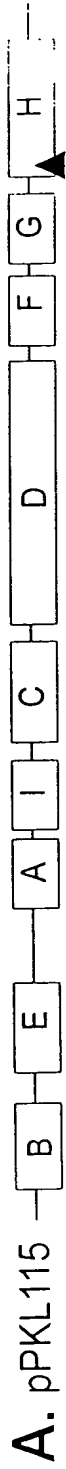


Fig. 5



**Fig. 6**

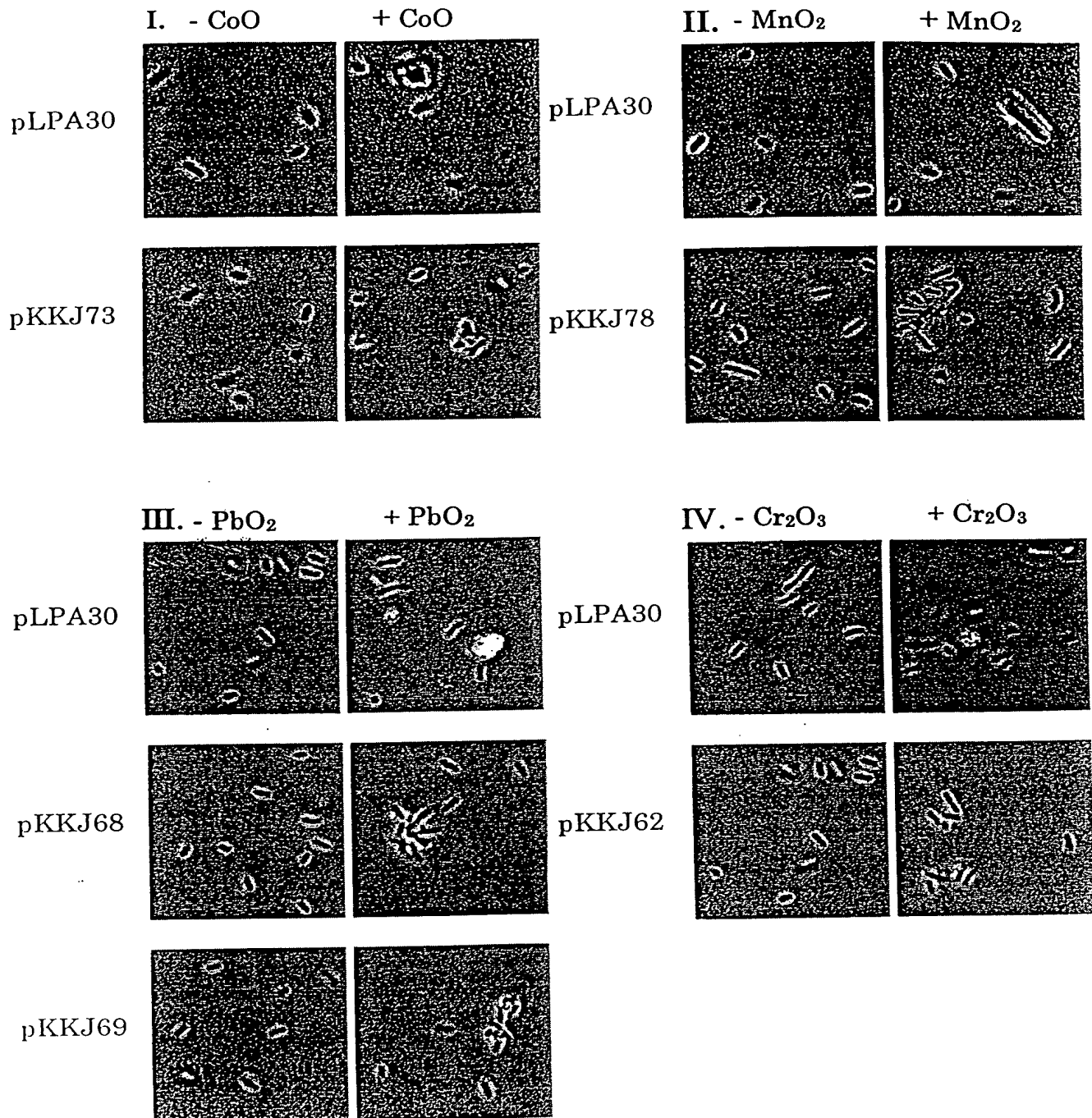
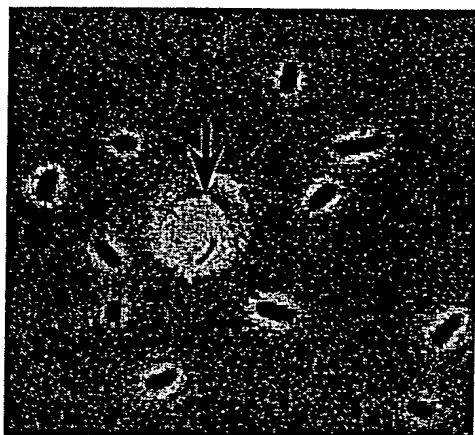


Fig. 7

A pLPA30



B pJKS9

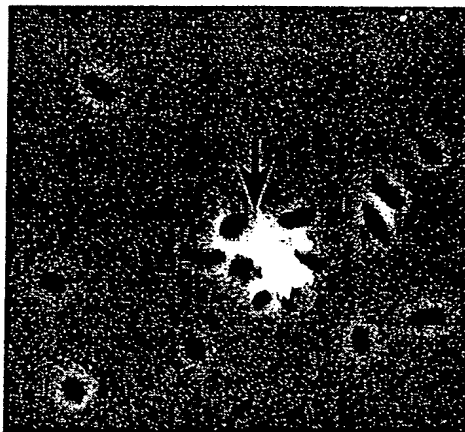


Fig. 8